NISE East
Command & Control

Presented by:

Mr. Michael Reich, Code 60

NISE East, Charleston

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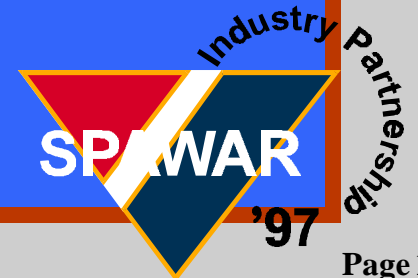
NISE East
Mission/Tasking

- Develops & supports systems that command & control forces & resources, as well as maintains electronic systems

- Consider policy, doctrine, strategy, concepts of operations, tactics in the design of C2 systems

- Provide full spectrum engineering for C2 systems

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Current Initiatives

- What is Command and Control?

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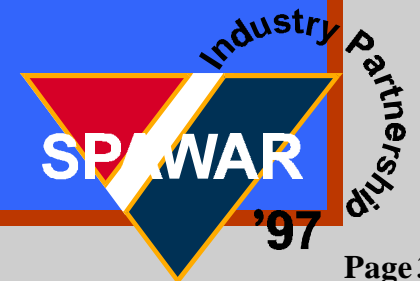
Current Initiatives (cont)

- Full spectrum engineering support for JMCIS/JMCIS 98
- C2 system integration with JMCOMS
- Full spectrum engineering support for IT 21
- DII/GCCS segment development
- Technical Direction Agent for development of Link 16 for GCCS

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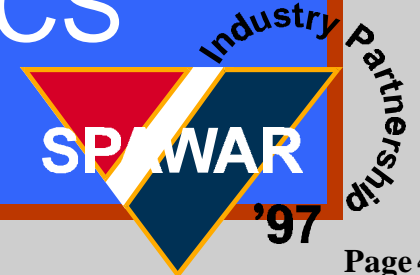
Current Initiatives (cont)

- JMCIS Tactical Mobile
- Tactical Combat Operations (TCO)
- Royal Saudi Naval Forces (RSNF)
- Electronic Visual Systems (EVS)
- Joint Interagency Task Force (JIATF) engineering support
- Navy Tactical Command Systems Afloat (NTCS-A)
- Naval Tactical Command Support System (NTCSS)

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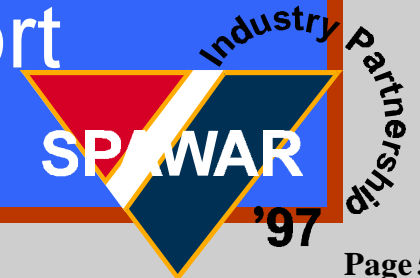
Future Initiatives

- Full spectrum engineering support for GCCS-M
- Seamless information transfer and enhanced information management
- Aircraft C2 systems based on GCCS-M
- Mobile C2 system engineering
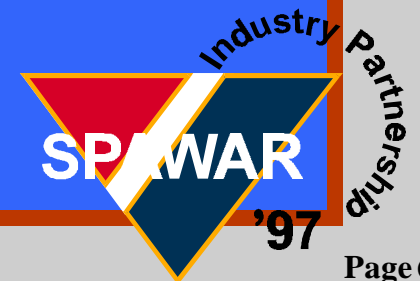
Future Initiatives (cont)

- Joint/Allied C2 systems and Command Centers of the future
- Improved software engineering
- Test new technologies in Integrated Product Center (IPC)
- Full system integration
- 3-D Battlespace Awareness
- Streamlined logistics

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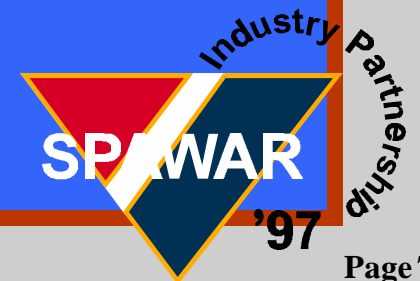
Upcoming Business Opportunities

- Engineering support
- Acquisition's (H/W - S/W)
- Software engineering support
- System life-cycle support
- Maintenance & repair

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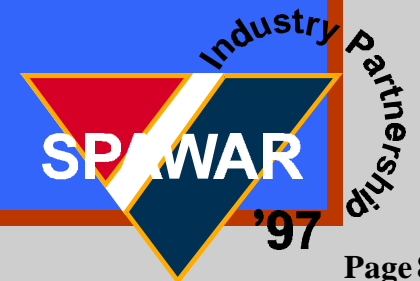
Planned Future Procurements

- NISE East planned future procurements are listed under the following URL:
  http://lrae.abm.rda.hq.navy.mil

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FLEET

INDUSTRY

CIVIL SERVICE

MILITARY
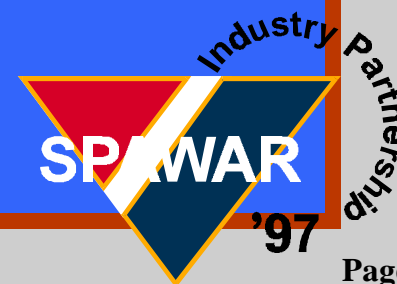
We "the TEAM" provide the essential "foundation" to ensure the Fleet meets/exceeds their mission requirements

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Points of Contacts

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